

**Amendments to the Claims:**

This listing of claims replaces all prior listings, and versions, of claims in the present application.

**Listing of Claims:**

1-22. (Canceled)

23. (Currently Amended) A device comprising:

a controller;

a keypad, operably coupled to the controller to receive data from a user; and

a transceiver, operably coupled to the controller to send and receive wireless signals; and

wherein the controller is further capable of being configured to execute a browser application, to receive a search term for a search engine offline, to receive information identifying a search engine to carry out a search using said search term, to receive an instruction to carry out a search online using the search term received offline, to establish a connection with a server associated with the search engine, to transmit said search term to the server, and to receive search engine results based on said search term from the server.

24. (Previously Presented) The device of claim 23, further comprising:

a display, operably coupled to the controller; and

wherein the controller is further capable of being configured to present a list of predefined links on said display and to receive a command selecting one predefined link from said list of predefined links.

25. (Previously Presented) The device of claim 23, further comprising a display, operably coupled to the controller, and the controller being further capable of being configured to present a list of predefined links on said display and to receive a command for selecting a plurality of predefined links from said list of predefined links.

26. (Previously Presented) The device of claim 23, wherein the controller is capable of being configured to receive information identifying a plurality of search engines to carry out a search using said search term, and, thereafter, for each respective search engine, capable of being configured to establish a connection with a server associated with the search engine, to transmit said search term to the server and to receive search engine results based on said search term from the server.

27. (Previously Presented) The device of claim 23, further comprising:  
a display, operably coupled to the controller; and  
wherein the controller is further capable of being configured to present search results on the display, the search results including at least one link for accessing a web page.

28. (Previously Presented) The device of claim 23 wherein said device is WAP-enabled.

29. (Canceled)

30. (Previously Presented) The device of claim 23 which is a PDA.

31. (Currently Amended) A system comprising:  
a server associated with a search engine;  
a wireless telecommunications network; and  
a device comprising:  
a controller;  
a keypad, operably coupled to the controller to receive data from a user; and  
a transceiver, operably coupled to the controller to send and receive wireless signals through the wireless telecommunications network,  
wherein the controller is further capable of being configured to execute a browser application, to receive an instruction to prepare a search, to receive a search term for a search engine offline, to receive information identifying a search engine to carry out a

search using said search term, to receive an instruction to carry out a search online using the search term received offline, to establish a connection with the server associated with the search engine through the wireless communications network, to transmit said search term to the server, and to receive search engine results based on said search term from the server.

32. (Previously Presented) The system of claim 31, wherein search engine software is run on said server.

33. (Currently Amended) A method comprising:  
executing a browser application;  
receiving a search term for a search engine offline;  
receiving information identifying a search engine to carry out a search using said search term;  
receiving an instruction to carry out a search online using the search term received offline;  
establishing a connection with a server associated with the search engine through a wireless communications network;  
transmitting said search term to the server; and  
receiving search engine results based on said search term from the server.

34. (Previously Presented) The device of claim 23, wherein the controller is further configured to:  
receive the search term for the search engine via the browser application;  
wherein the search engine is selected as a particular search engine among a plurality of search engines; and  
wherein the search results comprise links associated with the search term.

35. (Previously Presented) The device of claim 23, wherein the device is a mobile telecommunications device.

36. (Previously Presented) The method of claim 33, wherein receiving the search term further comprises receiving the search term via the browser application.

37. (Previously Presented) The method of claim 33, wherein receiving search engine results comprises receiving a list of predefined links and wherein the method further comprises receiving a selection of one predefined link from the list of predefined links.

38. (Previously Presented) The method of claim 33, wherein receiving search engine results comprises receiving a list of predefined links and wherein the method further comprises receiving a selection of a plurality of predefined links from said list of predefined links.

39. (Previously Presented) The method of claim 33, wherein receiving information identifying the search engine comprises receiving information offline identifying a plurality of search engines to carry out a search using said search term, and wherein the method further comprises, for each respective search engine establishing a connection with a server associated with the search engine, for transmitting said search term to the server and receiving search engine results based on said search term from the server.

40. (Currently Amended) A computer program product comprising a computer readable medium storing instructions for causing a device to execute a browser application, to receive a search term for a search engine offline, to receive information identifying a search engine to carry out a search using said search term and to receive an instruction to carry out a search online using the search term received offline, and to establish a connection with a server associated with the search engine via a wireless communications network, to transmit said search term to the server and to receive search engine results based on said search term from the server.

41. (Previously Presented) The computer program product of claim 40, wherein the device is a mobile telecommunications device.

42. (Previously Presented) The computer program product of claim 40, further comprising instructions for causing the device to receive the search term via the browser application.

43. (Previously Presented) The computer program product of claim 40, further comprising instructions for causing the device to receive a list of predefined links and to receive a selection of one predefined link from the list of predefined links.

44. (Previously Presented) The computer program product of claim 40, further comprising instructions for causing the device to receive a list of predefined links and to receive a selection of a plurality of predefined links from the list of predefined links.

45. (Previously Presented) The computer program product of claim 40, wherein receiving information identifying the search engine comprises instructions for receiving information offline identifying a plurality of search engines to carry out a search using said search term, and further comprising, for each respective search engine, instructions for establishing a connection with a server associated with the search engine, for transmitting said search term to the server and for receiving search engine results based on said search term from the server.